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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known
Substitute for form 1449/PTO				Application Number
				09/647,841
				Filing Date
				October 5, 2000
				First Named Inventor
				Ilga Winicov
				Art Unit
				1638
				Examiner Name
				Baum, Stuart F.
Sheet	2	of	3	Attorney Docket Number
112624.00020				

OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
b	A	JOHN W. SCHIEFELBEIN, Building a Root: The Control of Patterning and Morphogenesis during Root Development, The Plant Cell, July 1997, 1089-1098, Vol 9, American Society of Plant Physiologists		T ²
	B	WOUT BOERJAN, supperroot, a Recessive Mutation in Arabidopsis, Confers Auxin Overproduction, The Plant Cell, Sept. 1995, 1405-1419, Vol 7, American Society of Plant Physiologists		
	C	ROBERT A. CREELMAN, Water Deficit and Abscisic Acid Cause Differential Inhibition of Shoot versus Root Growth in Soybean Seedlings, Plant Physiol., 1990, 205-214, Vol. 92		
	D	RAUL B. LARSEN, AI Inhibits Both Shoot Development and Root Growth in als3, an AI-Sensitive Arabidopsis Mutant, Plant Physiol., 1997, 1207-1214, Vol. 114.		
	E	M.R. FOOLAD, Mapping salt-tolerance genes in tomato (<i>Lycopersicon esculentum</i>) using trait-based marker analysis, Theor Appl Genet, 1993, 184-192, Vol. 87.		
	F	ILGA WINICOV, cDNA Encoding Putative Zinc Finger Motifs from Salt-Tolerant Alfalfa (<i>Medicago sativa</i> L.) Cells, Plant Physiol., 1993, 681-682, Vol. 102.		
	G	CE DEUTCH, Post-transcriptional regulation of a salt-inducible alfalfa gene encoding a putative chimeric proline-rich cell wall protein, Plant Mol Biol., 1995, (ABSTRACT ONLY)		
	H	ILGA WINICOV, Transgenic Overexpression of the Transcription Factor Alfin1 Enhances Expression of the Endogenous MsPRP2 Gene in Alfalfa and Improves Salinity Tolerance of the Plants, Plant Physiology, June 1999, 473-480, Vol. 120		
	I	DHUNDY R. BASTOLA, Alfin1, a novel zinc-finger protein in alfalfa roots that binds to promoter elements in the salt-inducible MsPRP2 gene, Plant Molecular Biology, 1998, 1123-1135, Vol. 38, Kluwer Academic Publishers, Netherlands		
	J	FJ RAUSCHER 3rd, Binding of the Wilms' tumor locus zinc finger protein to the EGR-1 consensus sequence, Science, Nov. 1990, 1259-1262, Vol. 4985 (ABSTRACT ONLY)		

Examiner Signature	<i>Stuart Baum</i>	Date Considered	<i>11/24/04</i>
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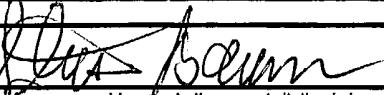
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	K	YURI T. YAMAMOTO, Characterization of cis-Acting Sequences Regulating Root-Specific Gene Expression in Tobacco, The Plant Cell, April 1991, 371-382, Vol. 3, American Society of Plant Physiologists	
	L	E. ADAM, Transcription of tobacco phytochrome-A genes initiates at multiple start sites and requires multiple cis-acting regulatory elements, Plant Mol Biol., Dec. 1995, 983-993 Vol. 29 (ABSTRACT ONLY)	
	M	GA MIGNERY, Molecular characterization of the patatin multigene family of potato, Gene, 1988, 27-44, Vol. 62(1). (ABSTRACT ONLY)	
	N	F. SATO, Ethylene-induced gene expression of osmotin-like protein, a neutral isoform of tobacco PR-5, is mediated by the AGCCGCC cis-sequence, Plant Cell Physiol., Apr. 1996 249-255 Vol. 37(3) (ABSTRACT ONLY)	

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